

FORM PTO-1449 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. 559P017	SERIAL NO. 10/069,663
	A.K. Gunnar Aberg et al.	
	FILING DATE February 27, 2002	GROUP 165 Not yet assigned

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 JUN 20 2002
 TECH CENTER 1600/2900

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SA	AA	3,862,156	1/1975	Bourquin et al.	260	293.57	
SA	AB	4,073,915	2/1978	Martin	424	267	
SA	AC	4,128,549	12/1978	Bourquin et al.	546	202	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
SA	BA	0 339 978	11/1989	Europe				
	BB	1.447.527	11/1966	France				X
	BC	1.441.486	11/1966	France				X
SA	BD	263993	9/1988	Czech			X	

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

SA	CA	Waldvogel et al.; "Untersuchungen uber synthetische Arzneimittel." Helv. Chim. Acta, 1976, 59: 866-877
	CB	Kennedy, G.R.: "Metabolism and pharmacokinetics of ketotifen in children" Research and Clinical Forums, 1982, 4: 17-29.
	CC	Julien-Larose C. et al.; "Quantification of Ketotifen and its metabolites in human plasma by gas chromatography mass spectrometry" Biomed Mass Spectrom. 1983, 10: 136-139.
	CD	Le Bigot et al.: "Metabolism of ketotifen by human liver microsomes. In vitro characterization of a tertiary amine glucuronidation." Drug Metab. Dispos. 1983, 11: 585-589.
	CE	Le Bigot et al.: "Species differences in metabolism of ketotifen in rat, rabbit and man." Life Sci., 1987, 40: 883-390.
	CF	Polivka Z. et al.: "4H-benzo(4,5) cyclohepta(1,2-b)thiophenes and 9,10-dihydro derivatives-sulfonium analogues of pizotifen and ketotifen; chirality of ketotifen; synthesis of the 2-bromo derivative of ketotifen." Collect. Czech. Chem. Commun. 1989, 54: 2443-2469.
	CG	Mey, U. et al.; "Conjugation of the enantiomers of ketotifen to four isomeric quaternary ammonium glucuronides in humans in vivo and in liver microsomes." Drug Metab Dispos 1999, 27: 1281-1292
	CH	Mey, U et al.; "Enantioselective N-glucuronidation of ketotifen in humans in vitro and in vivo"; Naunyn-Schmiedeberg's Arch Pharmacol 1999, 359:135 (Abstract).
	CI	Breyer-Pfaff, U. et al.: "Stereoselective high-affinity reduction of ketonic nortriptyline metabolites and of ketotifen by aldo-keto reductases from human liver." Adv Exp Med Biol. 1999, 463: 473-480.
SA	CJ	Breyer-Pfaff, U. et al.: "High-affinity stereoselective reduction of the enantiomers of ketotifen and of ketonic nortriptyline metabolites by aldo-keto reductases from human liver Biochem Pharmacol 2000, 59: 249-260.

EXAMINER SA Huang	DATE CONSIDERED 3/19/03.
EXAMINER: Initial reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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STATEMENTATTY. DOCKET NO.
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U.S. PATENT DOCUMENTS

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	AA						
	AB						
	AC						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
SH	BA	263,993	7/1989	Czech			X	
	BB							
	BC							

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

	CA		Copy of the International Search Report dated January 4, 2001
SH	CB		Database CAS on STN, (Columbus, OH,USA) AN 113:40470 CA, POLIVKA et al. 'process for preparing pure enantiomers of 4-(1-methyl-4-piperidylidene-4,9-dihydrobenzo[4,5]cyclohepta[1,2-b]thiophen-10-one as antihistaminics and antianaphylactics', 1989.
SH	CC		Database CAS on STN, (Columbus, OH,USA) AN 112:216595 CA. POLIVKA et al. '4H-benzo[4,5-cyclohepta[1,2-b]thiophenes and 9,10-dihydro derivatives. Sulfonium analogs of pizotifen and ketoeifen. Chirality of ketotifen. Synthesis of the 2-bromo derivative of ketorifen'. Coll. Czech. Chem. Commun. 91989) Vol. 54(9), pages 2443-69.
SH	CD		KOFLER et al. Experimental chemistry --organic chemistry and reaction. JAPAN CHEMICAL SOCIETY. 1957, Vol. 1, pages 504-505. (Japanese)
SH	CE		Database CAPLUS on STN, (Columbus, OH,USA) AN 1999:793640. BREYER-PFAFF et al. 'High-affinity stereoselective reduction of the enantiomers of ketotifen and of ketonic nortriptyline metabolites by aldo-keto reductases' Biochem. Pharmacol. 1999 Vol. 59(3), pages 240-260.
EXAMINER		SH Huang	DATE CONSIDERED 3/19/03.
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SR-Cited in Search Report